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R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2882	036	11	18	75	27BC	3717	7536

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0009	16	16	19	040	Y	NW	05

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	CL	SA	E	FT	151	—	15	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00046	—	—	00006

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H4	3H5			PO	DO
START	37° 17'	75° 36'	2324	3089	9		1447	1448
							PU	ON
FINISH	37° 15'	75° 37'	2299	3089	10		1518	1523

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
50	120 gr 2 / 5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

R/V DAN MOORE SPECIES LIST

STA. NO. 2882 DATE NOV 18 1975 BIOLOGISTS BFH SGK JV

TOT. CATCH WT. 52.75 AIR 19.0 SURFACE 15.6 BOTTOM 15.5

SAMPLE WT. 52.75 RAISING FACTOR 6

9 1/2 F 46 C None S None O 6

SPECIES	C or NC	NUMBER	TOT. WEIGHT	~~TOT.~~ WT. ~~(pds)~~	$\bar{X}$ Wt	REMARKS
Paralichthys dentatus		1	3/4		.75	~~3.5 S I~~
Peprilus triacanthus		6	1/4		0.04	
	NC	71	2 1/4		0.03	
O Loligo pealei	C	4	1/2		0.13	
Squatina dumerili		1	37		37.0	
Mustelus canis		1	8 lb		8.0	
O jelly		7	4		0.57	

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P. Dentatus

Species: _____

Specimen Number	T.L.	Sex	Otoliths	Gonads	Fecundity	Back-calc.	Age	Gonad Stage	Station Number	Remarks
26	326	♀						I	2879	Area I
27	315	♂								
28	274	♂								
29	288	♂								
30	252	♂								
31	268	♂								
32	240	♀						I		
33	204	♂								
34	230	♀								
35	245	♂								
36	268	♀						I		
1	503	♀						VI	2881	Area I
2	555	♀						VI		
3	390	♀						II		
4	426	♀						IV		
5	395	♀						I		
6	377	♀						I		
7	421	♀						IV		5 ♂♂
8	410	♀						IV		19 ♀♀
9	466	♀						IV		
10	390	♂								
11	411	♀						III		
12	465	♀						VII		
13	415	♀						VI		
14	360	♂								
15	320	♂								
16	261	♀						I		
17	328	♂								
18	327	♂								
19	325	♀						I		
20	308	♀						I		
21	365	♀						I		
22	355	♀						I		
23	204	♀						I		
24	221	♀						I		
1	315	♀						I	~~2882~~ 2882	Area I
1	565	♀						VI	2883	Area I
2	343	♂								
3	445	♀						VI		
4	452	♀						VI		
5	373	♂								
6	425	♀						VII ?		
7	414	♀						VI		
8	410	♀						VI		
9	463	♀						IV		
10	470	♀						VI		

Length-frequency distribution

Species: P. dentatus | Station: 2882

Date: 13 Nov 1975 | Locality: Area I

T.L.	♂	♀	T.L.
100 - 109.9			600 -
110 -			610 -
120 -			620 -
130 -			630 -
140 -			640 -
150 -			650 -
160 -			660 -
170 -			670 -
180 -			680 -
190 -			690 -
200 -			700 -
210 -			710 -
220 -			720 -
230 -			730 -
240 -			740 -
250 -			750 -
260 -			
270 -			
280 -			
290 -			
300 -		1 (1)	
310 -			
320 -			
330 -			
340 -			
350 -			
360 -			
370 -			
380 -		1	
390 -			
400 -			
410 -			
420 -			
430 -			
440 -			
450 -			
460 -			
470 -			
480 -			
490 -			
500 -			
510 -			
520 -			
530 -			
540 -			
550 -			
560 -			
570 -			
580 -			
590 -			

♀ Range 315

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